

Power Ore Announces Fall Exploration Plan for its Cobalt-Silver Mann Mine including Sampling, Airborne Geophysics and Permits

Toronto, Ontario – September 6, 2018 – Power Ore ("Power Ore" or the "Company") (TSX.V: PORE) is pleased to provide its fall exploration plan for its 100% owned cobalt and silver Mann Mine in the Gowganda–Cobalt district of Ontario. The exploration plan includes sampling around the Mann Mine's existing workings, cobalt and silver stockpiles and tailings failcities. Power Ore has also commissioned an airborne geophysical survey company to complete a high resolution drone magnetic survey and a Lidar survey of the property. The Company's technical team will also be mapping the Mann Property. Furthermore, Power Ore is in the process of applying for advanced exploration permits in preparation for its drill plans as detailed in the Company's July 30, 2018 news release.

"After spending a good deal of the summer compiling the existing database and drawing conclusions in preparation for this 'on the ground' phase, we are happy to detail our next phases for the Mann Mine. The airborne surveys will give us modern high resolution magnetics to view subterrainian geologic structures which carry the known cobalt and silver mineralisation. While the the Lidar survey will provide a very detailed depiction of the property's surface and its workings and facilities. Our focus is clearly on extending the known in situ mineralisation, but we are taking a close look at the various historical workings, including stockpiles and tailings which are noteworthy as the mine's historical production was largely focused on the high grade silver, with the cobalt often being considered as waste. Hence, there is still potential for high grade cobalt in the stockpiles sitting at surface. This will be evaluated and assayed during our sampling program," said Stephen Stewart, Power Ore's CEO.

Airborne Magnetics & Lidar Surveys

Power Ore is commissioning an ultra high resolution magnetic survey in the vicinity of the old Mann Mine workings to trace the principal structures that are known to carry the colbalt and silver mineralization on the property. In addition to the magnetic survey, the Company will also conduct a Lidar survey to obtain super high resolution imagery and a digital elevation model to help in accurate referencing of surface features including surface stockpiles, tailings facilities and historical mine infrastructure.

Sampling Plan

Reports on the Mann Mine property refer to stockpiles near the underground openings, which Power Ore has located. Several of these muck piles are reported to contain high grades of cobalt and silver. The Company has planned a systematic sampling program on these stockpiles to measure the metal content and to assess the volume of material using Lidar data with the objective of estimating the total metal contained within the piles.

Permitting

The airborne surveys, and mapping and sampling programs do not require further permitting, but Power Ore is preparing applications to permit the planned diamond drilling program to test for cobalt and silver mineralization in the vicinity of the old Mann Mine underdergroud workings. The Company has laid out a 7 hole, 1,770 metre drill program to test the old workings in Zones 3, A-C and D. Zone D is located at the bottom of an existing ramp where some very high grades were encountered in the 1980's.

Timeline

The airborne geophysical program is expected to begin in mid September and the Company expects to have its sampling and mapping program completed by the end of September.

Drilling and Exploation Plans for Mann Mine

The current plan calls for a 7 hole, 1,800 metre program of diamond drilling all located very near existing underground infrastructure. In particular, Zone D is located at the end of the existing ramp and could easily and quickly be accessed for further underground exploration. Future drilling for silver and cobalt will target the extension of Zone D along the west 45 degree rake of the silver and cobalt mineralization and to the south of Zone D at depth to test for extensions of the cobalt zone. In addition drill holes are planned to test beneath the third level near Shaft #3 and towards the west of the recent intersections obtained on Zones A-C. The planned drill holes are shown as green traces in Figure 1.

• Link to 3D view of Mann Mine property looking towards the west with high silver values plotted along with planned diamond drill holes shown in green.

About the Mann Mine

Please click on the links below to view:

- Mann Mine Presentation including plans, sections and proposed drill program
- Mann Mine 3D Interpretation of Geology, Mineralized Zones and Mine Infrastructure
- Mann Mine NI 43-101 Report

The Mann silver-cobalt mine property is located in the Milner township, in Ontario. The property covers 867 hectares, and is located west of Cobalt, Ontario, within the renowned Temiskaming silver area. The property contains 9 historic shafts and a ramp driven to the 210-foot level. Historically, the Mann Mine produced 330,000 ounces of silver prior to 1987.

Modern drilling on the Mann mine has confirmed the existence of high grade mineralization which is consistent with its historical production. Results are as follows:

Hole Number	From (m)	To (m)	Interval (m)	Co Grade (%)
MN11-01	111.5	117.3	5.8	0.34%
including	112.9	114.3	1.4	1.12%
MN11-03	11.0	11.4	0.4	0.20%
Hole Number	From (m)	To (m)	Interval (m)	Ag Grade (g/t)
MN11-01	29.0	58.3	29.3	131
including	37.0	38.0	1.0	2,320
including	52.2	52.7	0.5	1,210
MN11-03	21.3	50.0	28.7	181
including	35.9	41.0	5.1	979
including	39.8	40.5	0.7	5,130
MN11-02	27.8	34.3	6.5	18
and	95.0	144.5	49.5	14
including	47.8	48.4	0.6	141
MN12-06	16.6	38.3	21.7	59
including	23.3	24.7	1.4	695

Table 1: Summary of Mineralized intersections on the Mann Mine Property (see CRESO News Releasespublished on Sedar.ca on 1-12-2011, 14-12-2011 and 4-4-2012)

Historical work has confirmed that the silver mineralization at the Mann Mine property is typical of that found elsewhere in the Cobalt Mining district and occurs as native silver and arsenides and sulphides of silver, cobalt and copper in quartz calcite veins that are sub-vertical and either east-west or nearly north-south. The veins are typically quite narrow but may locally expand to several metres at the intersections of fault structures. This is apparently what happened on Zone D near Shaft #5.

Power Ore would also like to announce that in accordance with the Company's Stock Option Plan, a total of 350,000 incentive options have been granted to officers, directors and consultants all of whom have assisted in creating value for our shareholders to date. The option exercise price is \$0.09 per share and they are exercisable for a period of five years from the date of issue.

QP Statement

The technical information contained in this news release has been reviewed and approved by Charles Beaudry, P.Geo, Director and Vice President Exploration for PowerOre Inc., who is a Qualified Person as defined in "National Instrument 43-101, Standards of Disclosure for Mineral Projects."

For information and updates on Power Ore, please visit: <u>www.powerore.com</u>

To speak to the Company directly, please contact:

Stephen Stewart, Chief Executive Officer Phone: 416.644.1571 Email: <u>sstewart@powerore.com</u> www.powerore.com

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